



**STATEMENT OF WORK AND DELIVERABLES FOR NORTHWEST GREEN CHEMISTRY,
a project of fiscal sponsor SOCIAL AND ENVIRONMENTAL ENTREPRENEURS
(SRRTTF contract extension to cover road paint case study)**

Deliverable: A SRRTTF - TSCA Workgroup approved inadvertent PCB road paint case study.

Goals of the case study are to create awareness and document the case by:

- Understand DES process and guidance provided to WS DOT and prepare a case study describing how WS DOT successfully navigated procurement of road paint with inherently lower levels of inadvertent PCBs
- Present the approval process for road paints, the availability of approved alternatives, and how the iPCB procurement requirements fit within existing policies
- Identify potential challenges associated with the alternatives
- Inform interested parties and encouraging innovation in public policy and procurement
- Discuss implementation challenges and successes
- Provide recommendations for advocacy based on input from the Land's Council and other environmental advocacy groups

Project Plan and Timeline:

December 15, 2019 – February 15, 2020: Northwest Green Chemistry will review the existing road paint case study, conduct additional interviews and research, and prepare a short case study for input from the Task Force. A final version will be approved by the Task Force for public consumption and be shared with iPCB workshop participants, interested parties, and the public. The authors will seek to ensure that the case study is concise and technically robust, provides recommendations for action, and is something agencies could share with others who wish to better understand the parameters of the case study.

Price:

The total cost to deliver NGC's scope of work, described above, is \$2,460.

Budget:

Budget includes staff time to research and rewrite current case study.

Description	Billing Rate/Hour	Number of Hours	Cost
Research & Interviews	\$80	12	\$960
Writing	\$150	6	\$900
Final Edits	\$150	4	\$600
Total			\$2,460